

ABSTRACT

An intermittently activated lighting device facilitates a magic trick performance, namely an illusion of manipulating a point of light. The device provides more versatility and creativity than is available with prior devices used for performing the illusion. A
5 translucent housing contains a light source (e.g., LED) and a power source (e.g., battery) in close proximity. A button at one end of the housing permits a user to activate the LED by applying pressure to the button. The pressure forces the battery into contact with a conductive element which then contacts electrical leads of the LED activating the LED. When the pressure is removed, the LED turns off. The housing is
10 removably attached to a user's fingers or thumb by means of a flexible band, strap or flexible member. In this manner, the device is one-size fits all. Moreover, multiple devices may be worn simultaneously to enhance and improve the illusion.

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